

**AMENDMENTS TO THE SPECIFICATION**

[0046] In Figs. 4a and 4b a further embodiment of the invention is illustrated. With this embodiment, as shown in enlarged form in Detail I, at least one base surface 18, 18' is formed on the articulation element 8. A corresponding counter surface 17, 17' is formed in the articular cavity 7. By means of this design, when fitted the web arrangement 2 will be given a stable position. On the other hand, for the web arrangement 2 it is of course possible to tilt around the fixed point 20 as the pivot or articulation point. For this, the channel forming the articular cavity and also the articulation element are of a corresponding form. In the example of an embodiment shown, the base surface 18, 18' ~~17, 17'~~ is essentially in the form of a roof. The ridge of the "roof" lies substantially in the centre of the substantially circular articulation element 8. It is also possible, however, to design the base surface 18, 18' ~~17, 17'~~ and the corresponding counter surface 17, 17' ~~18~~ as level surfaces. It is also at the discretion of an expert in the field to set the base and the counter surfaces at a level other than a level through the centre.